

L Number	Hits	Search Text	DB	Time stamp
-	674	438/73.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 11:57
-	2301	250/227.11,227.14,227.21,227.2,227.24.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 15:57
-	2338	250/208.1,208.2.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 15:57
-	1155	343/786,772.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 16:40
-	0	343/786,772.ccls. AND (250/227.11,227.14,227.21,227.2,227.24.ccls. OR 250/208.1,208.2.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 16:02
-	44	250/227.11,227.14,227.21,227.2,227.24.ccls. AND 250/208.1,208.2.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 16:04
-	1	343/786,772.ccls. AND (image ADJ (sensor OR detector))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 16:42
-	3170	((conical OR horn) NEAR3 antenna)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 16:43
-	408	343/786,772.ccls. AND (((conical OR horn) NEAR3 antenna))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 16:43
-	58	(343/786,772.ccls. AND (((conical OR horn) NEAR3 antenna))) AND (sensor OR detector)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 17:09
-	45	substrate AND (343/786,772.ccls. AND (((conical OR horn) NEAR3 antenna)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/06/30 17:09
-	11	(US-6448544-\$ or US-6384400-\$ or US-5877492-\$ or US-5726443-\$ or US-5604607-\$ or US-6388633-\$ or US-6271799-\$ or US-5426442-\$ or US-4959658-\$ or US-4888597-\$ or US-4323925-\$).did.	USPAT	2003/07/01 15:48
-	1	(US-3478219-\$).did.	USOCR	2003/07/01 15:48
-	0	((US-6448544-\$ or US-6384400-\$ or US-5877492-\$ or US-5726443-\$ or US-5604607-\$ or US-6388633-\$ or US-6271799-\$ or US-5426442-\$ or US-4959658-\$ or US-4888597-\$ or US-4323925-\$).did.) AND (thermal WITH (isolation OR insulation))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 17:09
-	1229	(waveguide WITH coupled) WITH (pixel OR photodetector OR photodiode OR sensor OR detector)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 17:23
-	0	(CCD OR (image ADJ sensor)) AND "thermal isolation leg"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 17:25

-	113	(CCD OR (image ADJ sensor)) AND "thermal isolation"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 17:25
-	305	(thermal ADJ isolation) WITH (pixel OR sensor)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 17:26
-	91	(thermal ADJ isolation) WITH pixel	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 17:32
-	2	(CCD NEAR3 (array OR chip)) WITH (thermal ADJ isolation)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 18:01
-	0	waveguide AND (image ADJ sensor) AND ((thermal NEAR3 isolation) WITH (layer OR pad OR leg))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 18:02
-	12	(image ADJ sensor) AND ((thermal NEAR3 isolation) WITH (layer OR pad OR leg))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/01 18:02
-	1	(image ADJ sensor) AND (light\$1guide OR waveguide) AND (thermal NEAR3 (insulation OR isolation))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 11:56
-	476	(CMOS OR CCD) AND (detector OR sensor) AND (thermal NEAR3 (insulation OR isolation))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 11:57
-	60	((CMOS OR CCD) AND (detector OR sensor) AND (thermal NEAR3 (insulation OR isolation))) AND (waveguide OR light\$1guide)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 12:17
-	158	((sensor OR detector) SAME infrared) AND (antenna OR waveguide OR light\$1guide) AND (thermal NEAR3 (isolat\$3 OR insulat\$3))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 12:19
-	97	((sensor OR detector) SAME infrared) AND (antenna OR waveguide OR light\$1guide) AND (thermal NEAR3 (isolat\$3 OR insulat\$3)) AND substrate	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 12:19
-	259	((sensor OR detector) SAME array) AND ((layer OR pad) NEAR5 (thermal NEAR3 (isolat\$3 OR insulat\$3)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 14:50
-	127	infrared AND substrate AND (((sensor OR detector) SAME array) AND ((layer OR pad) NEAR5 (thermal NEAR3 (isolat\$3 OR insulat\$3))))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 15:54
-	24	("3923381"   "3957031"   "4003638"   "4088121"   "4240692"   "4275950"   "4357704"   "4382656"   "4441783"   "4481414"   "4483007"   "4541414"   "4569571"   "4586076"   "4697867"   "4728981"   "4742225"   "4813765"   "4912614"   "4922107"   "4964713"   "4975729"   "5046159"   "5136150").PN.	USPAT	2003/07/02 18:10
-	8	((("3923381"   "3957031"   "4003638"   "4088121"   "4240692"   "4275950"   "4357704"   "4382656"   "4441783"   "4481414"   "4483007"   "4541414"   "4569571"   "4586076"   "4697867"   "4728981"   "4742225"   "4813765"   "4912614"   "4922107"   "4964713"   "4975729"   "5046159"   "5136150").PN.) AND (thermal OR temperature)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/02 17:27

-	136	(image ADJ sensor) AND (heat ADJ sink)	USPAT	2003/07/02 18:11
-	14	(image ADJ sensor) AND ((heat ADJ sink) WITH layer)	USPAT	2003/07/02 18:13
-	29	(CCD) AND ((heat ADJ sink) WITH layer)	USPAT	2003/07/02 18:31
-	1120	250/338.1.ccls.	USPAT	2003/07/02 18:31
-	3	(waveguide OR light\$1guide) AND ((thermal\$2 ADJ isolat\$3) AND 250/338.1.ccls.)	USPAT	2003/07/02 18:34
-	88	(thermal\$2 ADJ isolat\$3) AND 250/338.1.ccls.	USPAT	2003/07/02 18:39
-	35	((thermal\$2 ADJ isolat\$3) WITH (layer OR leg OR pad)) AND 250/338.1.ccls.	USPAT	2003/07/03 13:11
-	25	pyroelectric AND (thermal\$2 NEAR3 isolat\$3) AND infrared AND CCD	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 14:17
-	1	("4927771").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 12:07
-	509	250/353.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 12:37
-	382	(detector OR array) AND 250/353.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 12:37
-	3	waveguide AND ((detector OR array) AND 250/353.ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 12:37
-	179	358/484.ccls.	USPAT	2003/07/03 13:12
-	107	array AND 358/484.ccls.	USPAT	2003/07/03 13:12
-	53	substrate AND (array AND 358/484.ccls.)	USPAT	2003/07/03 13:12
-	670	(thermal NEAR2 image) WITH (detector OR sensor)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 14:17
-	9	(concentrator OR waveguide OR light\$2guide) AND ((thermal NEAR2 image) WITH (detector OR sensor))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/03 14:18